

FIGURE 1

09062850 050201

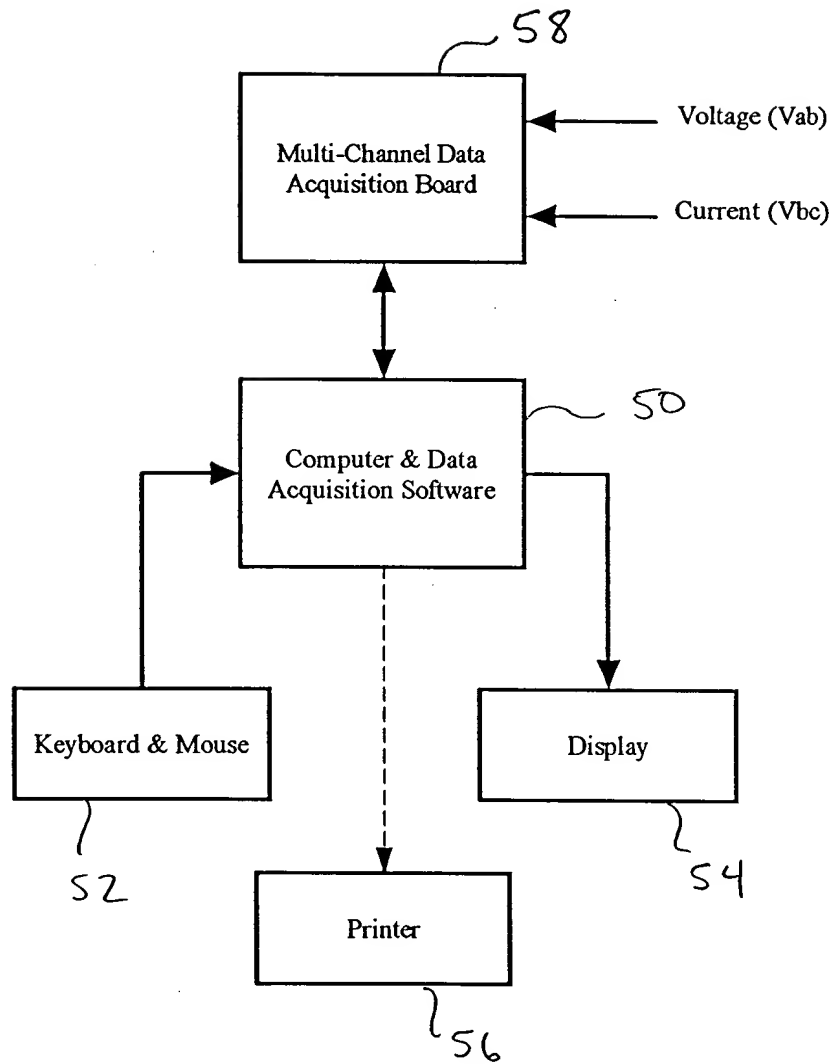


FIGURE 2

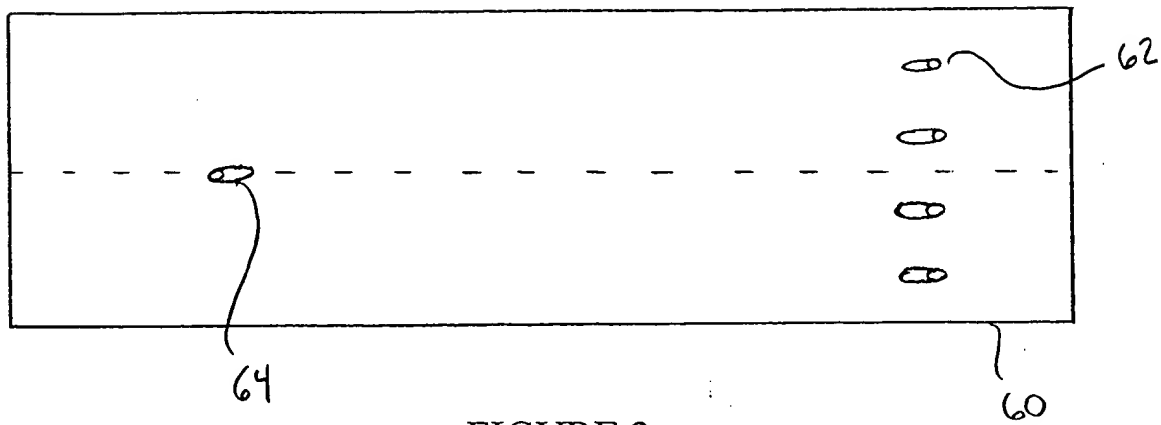


FIGURE 3

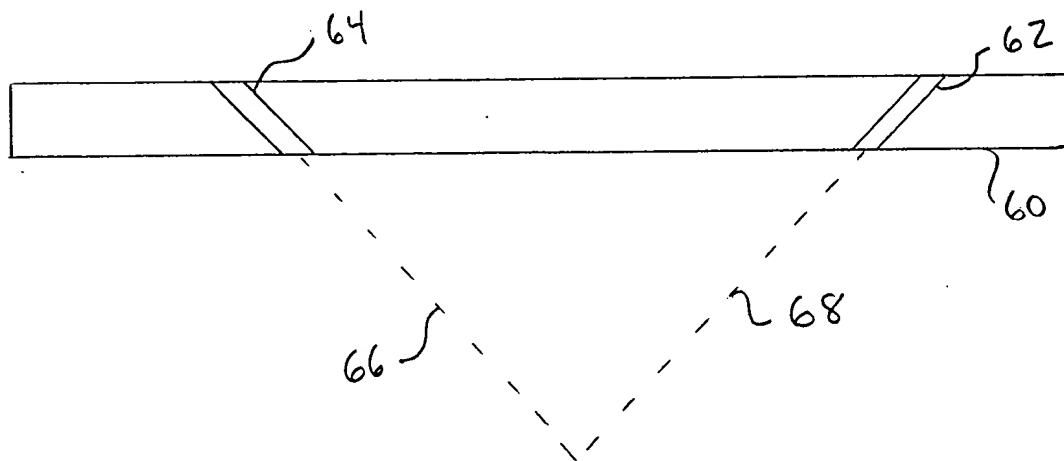


FIGURE 4

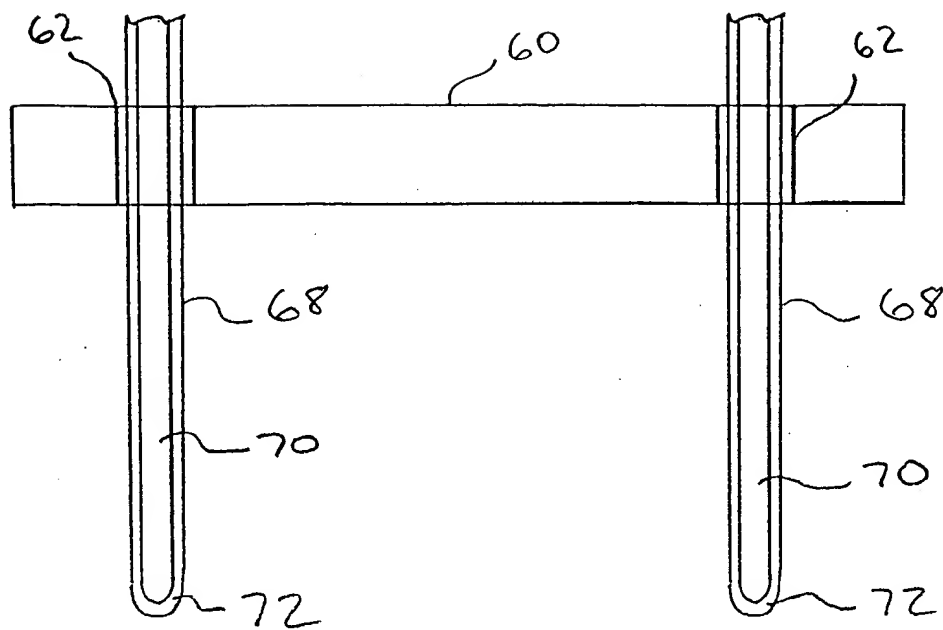


FIGURE 5

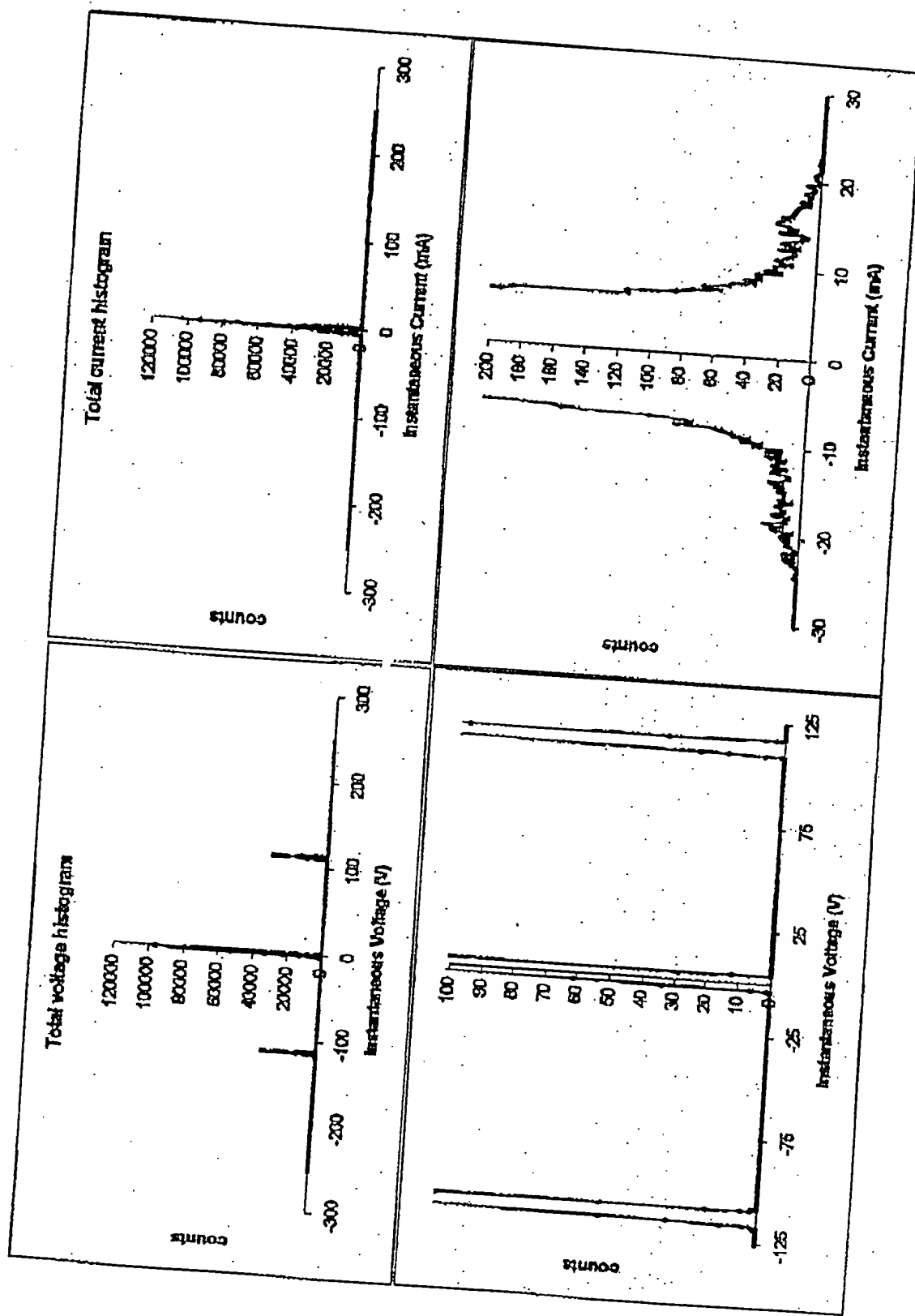


FIGURE 6

09862850 052204

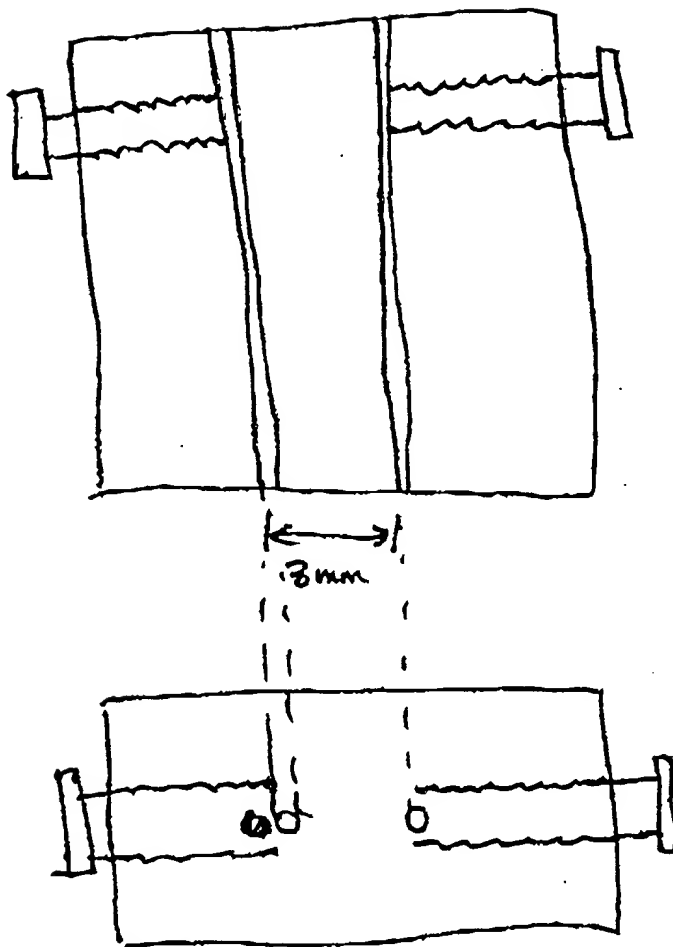


FIG. 7

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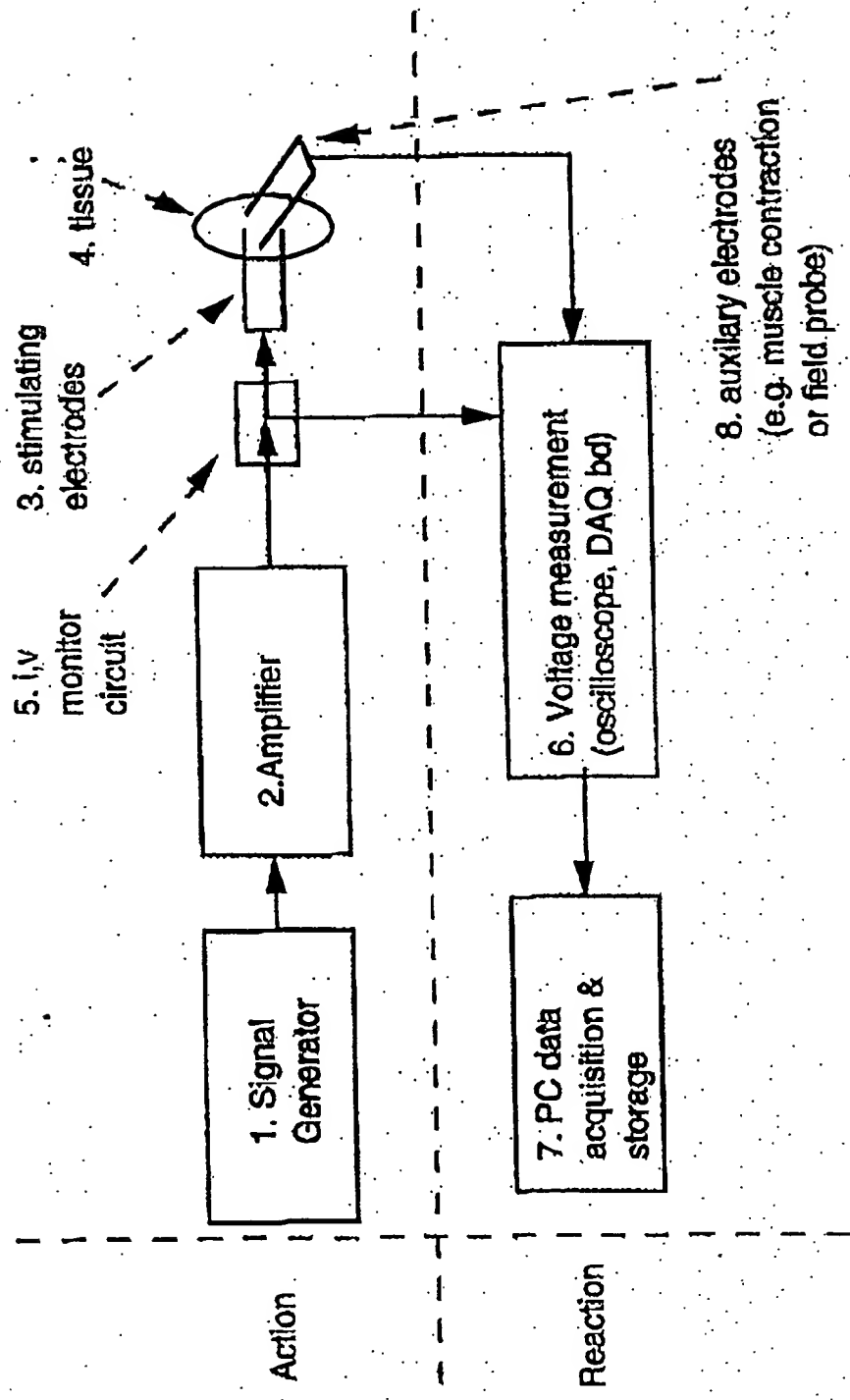


FIG 8

Figure 9A

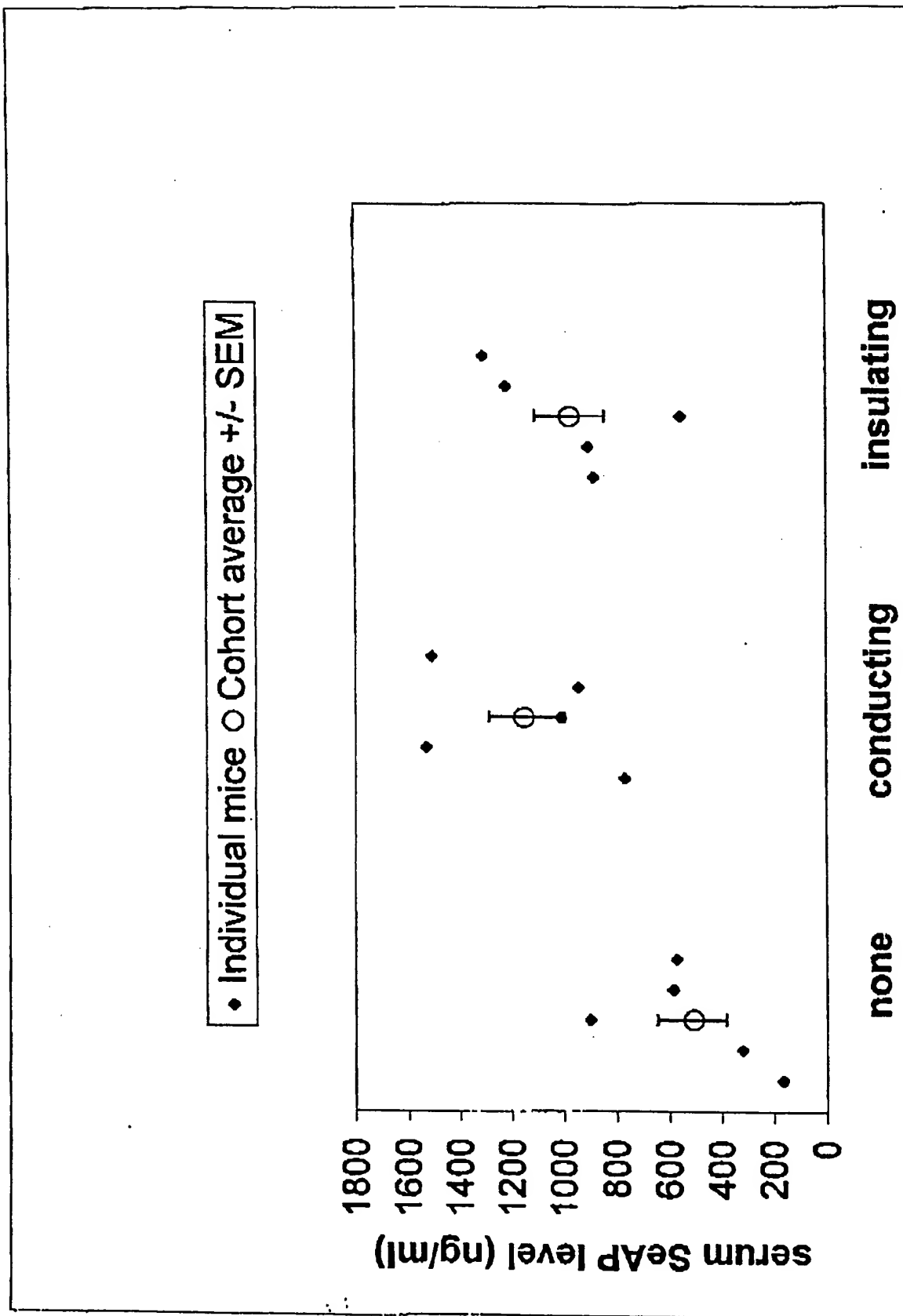
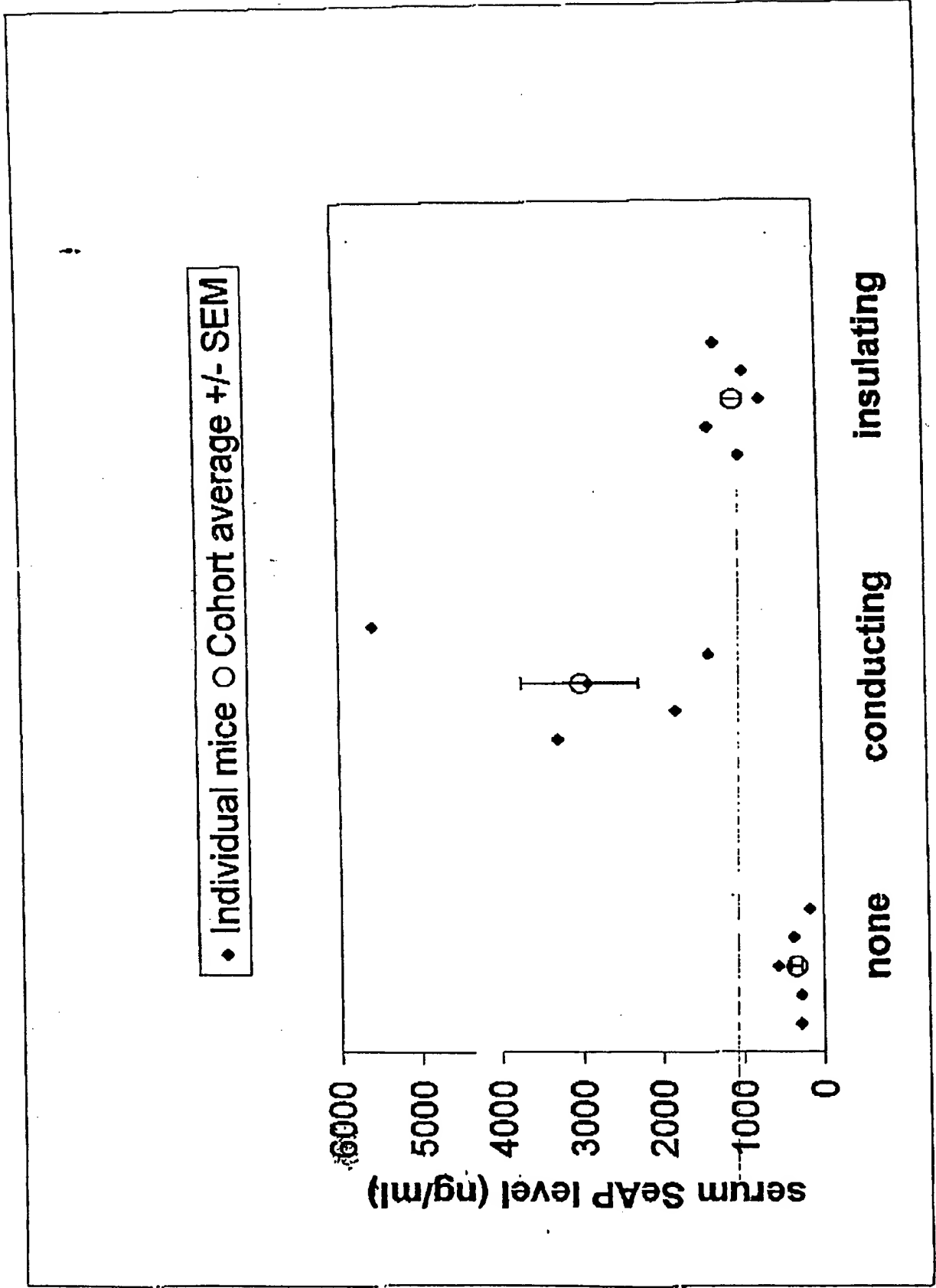
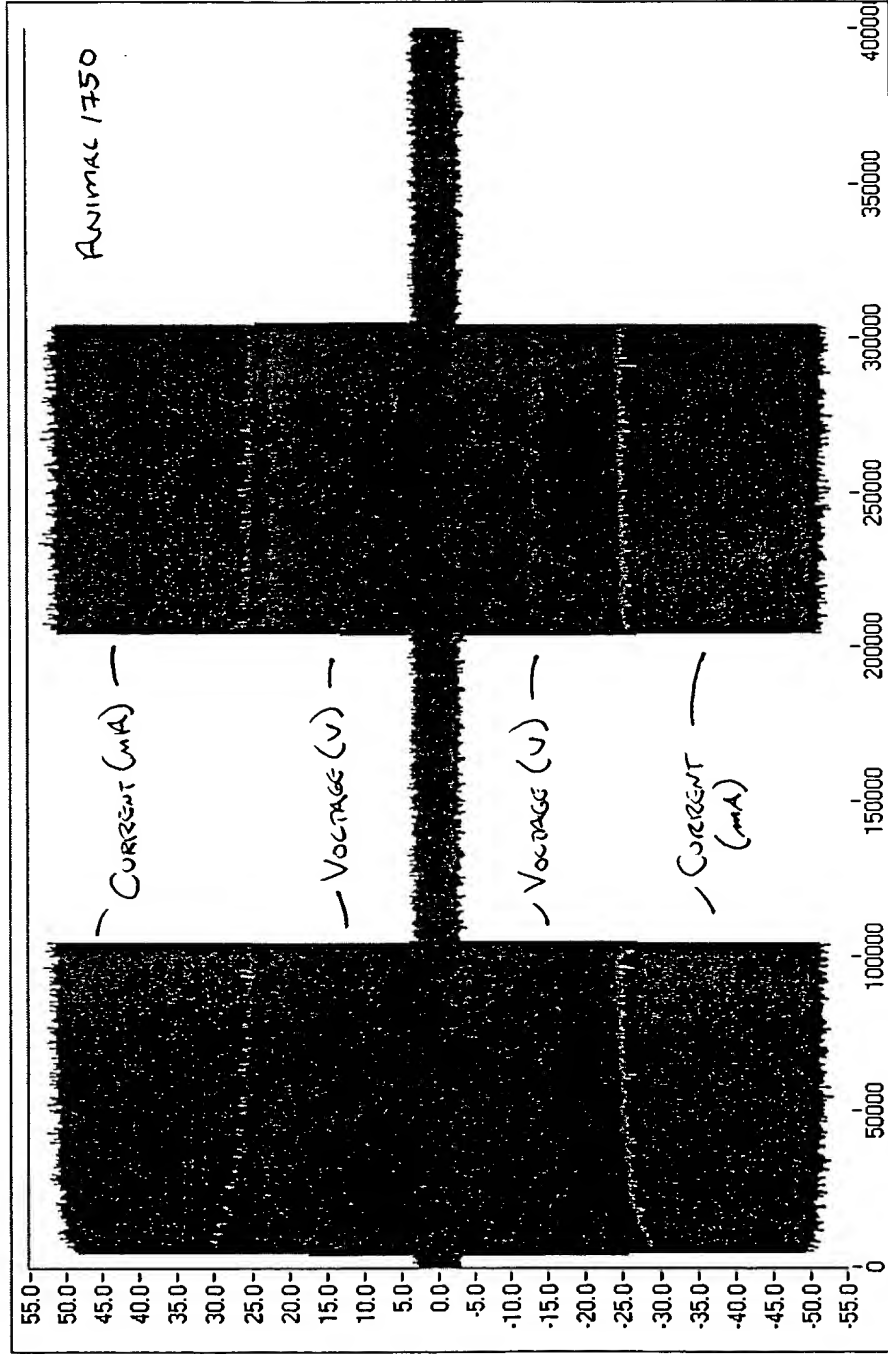


Figure 9B



702250" 05029860

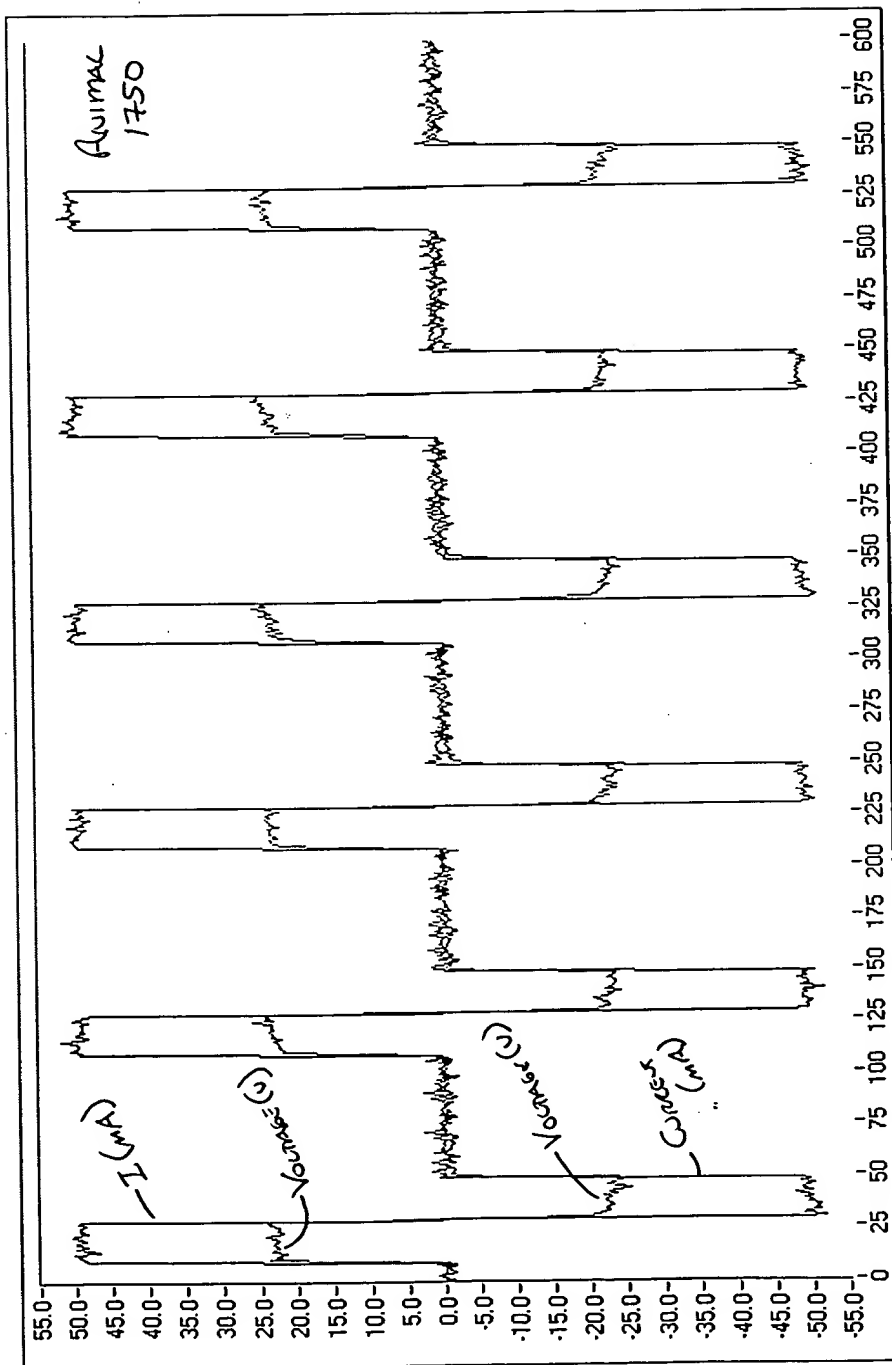


mf

FIGURE 10A

$\frac{time}{10} (in nsec)$

102250-05829860



$\frac{mA}{V}$

Figure 10B

702250" 05829850

Animal 1750

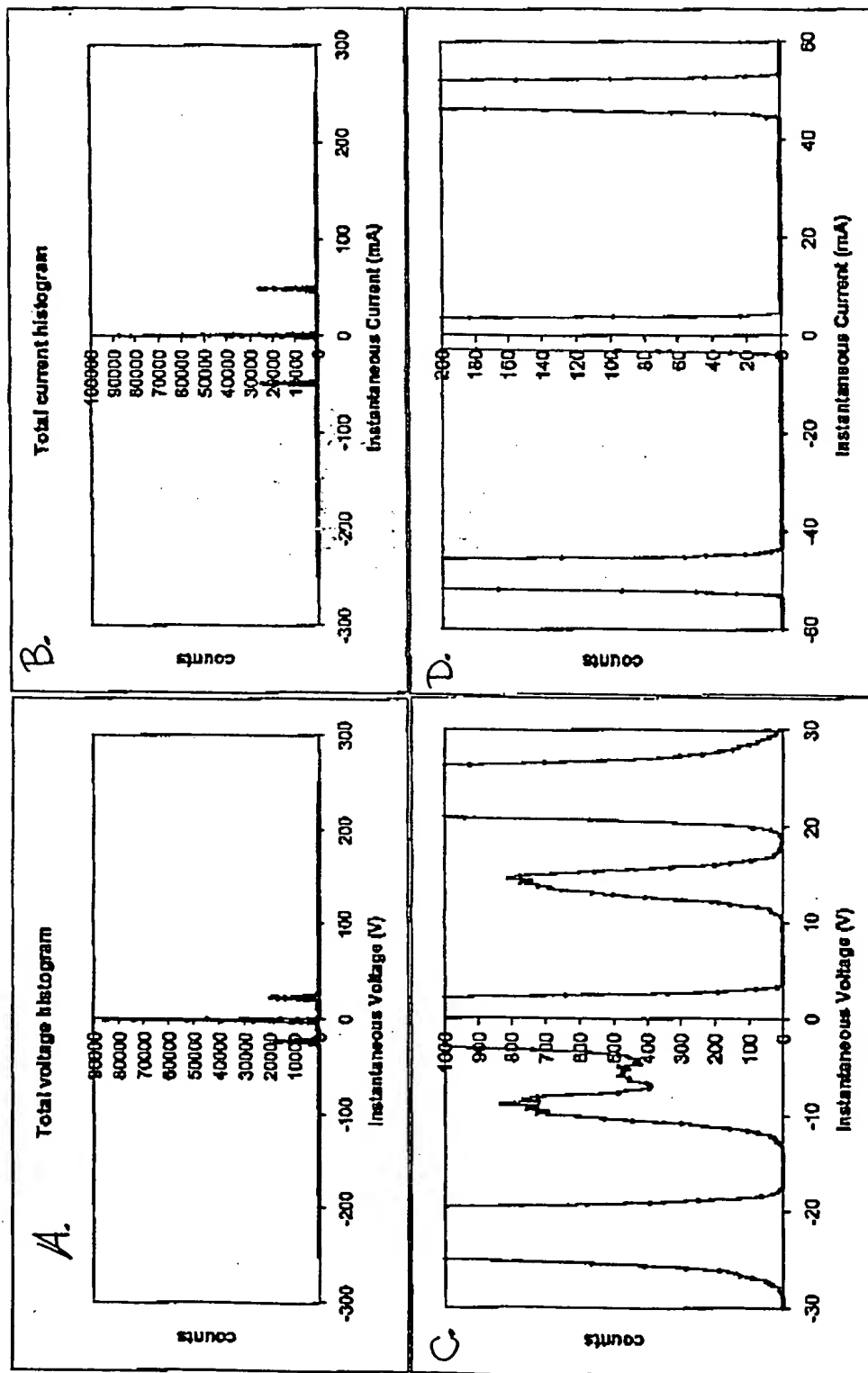


Figure 11A-D

Questions are asked about the following items:

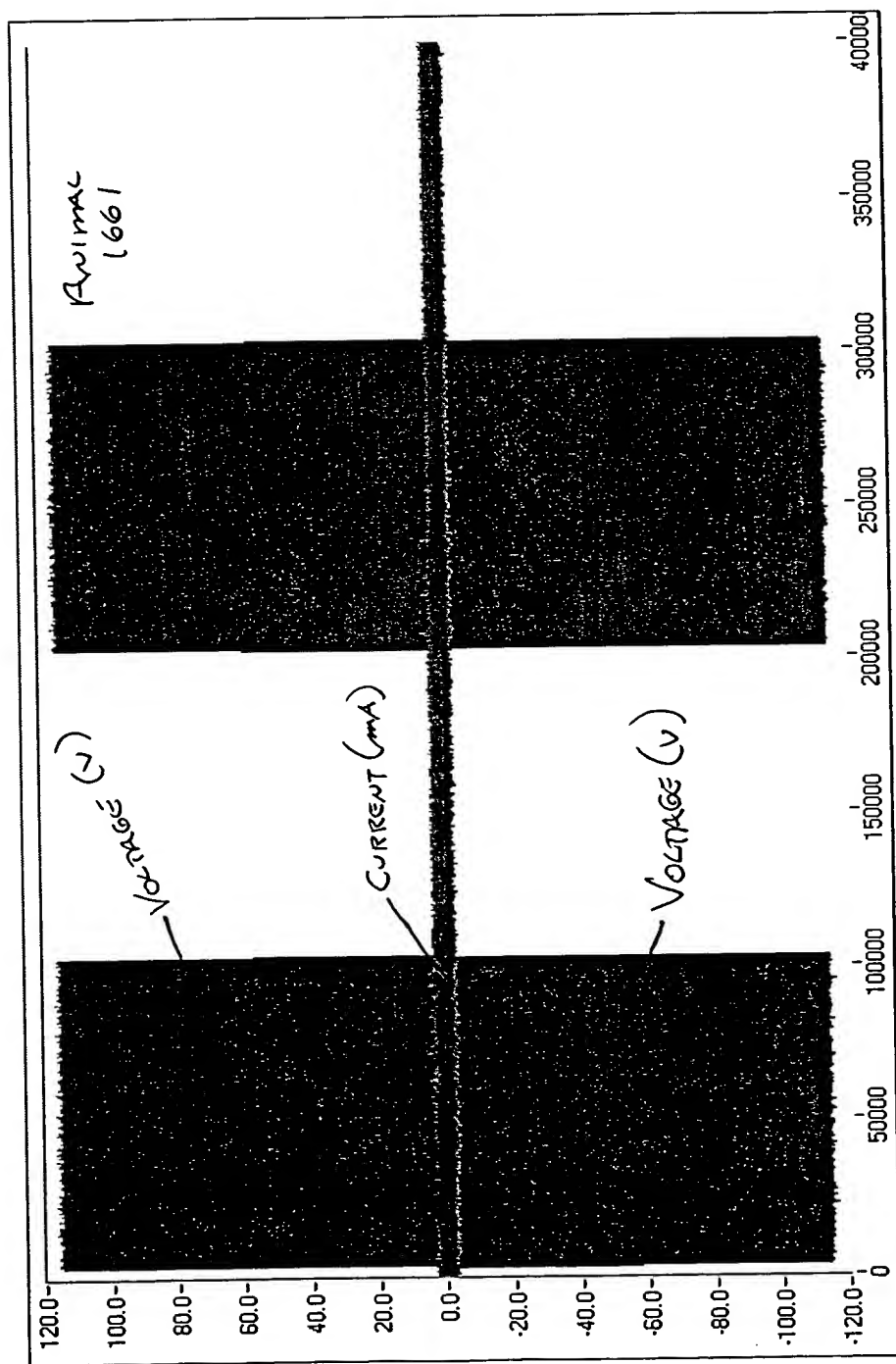
$$\Delta_{m/\Delta}$$

$$\frac{\text{time}}{10} (\text{in } \mu\text{sec})$$

Figure 12A

FO2250"05829860

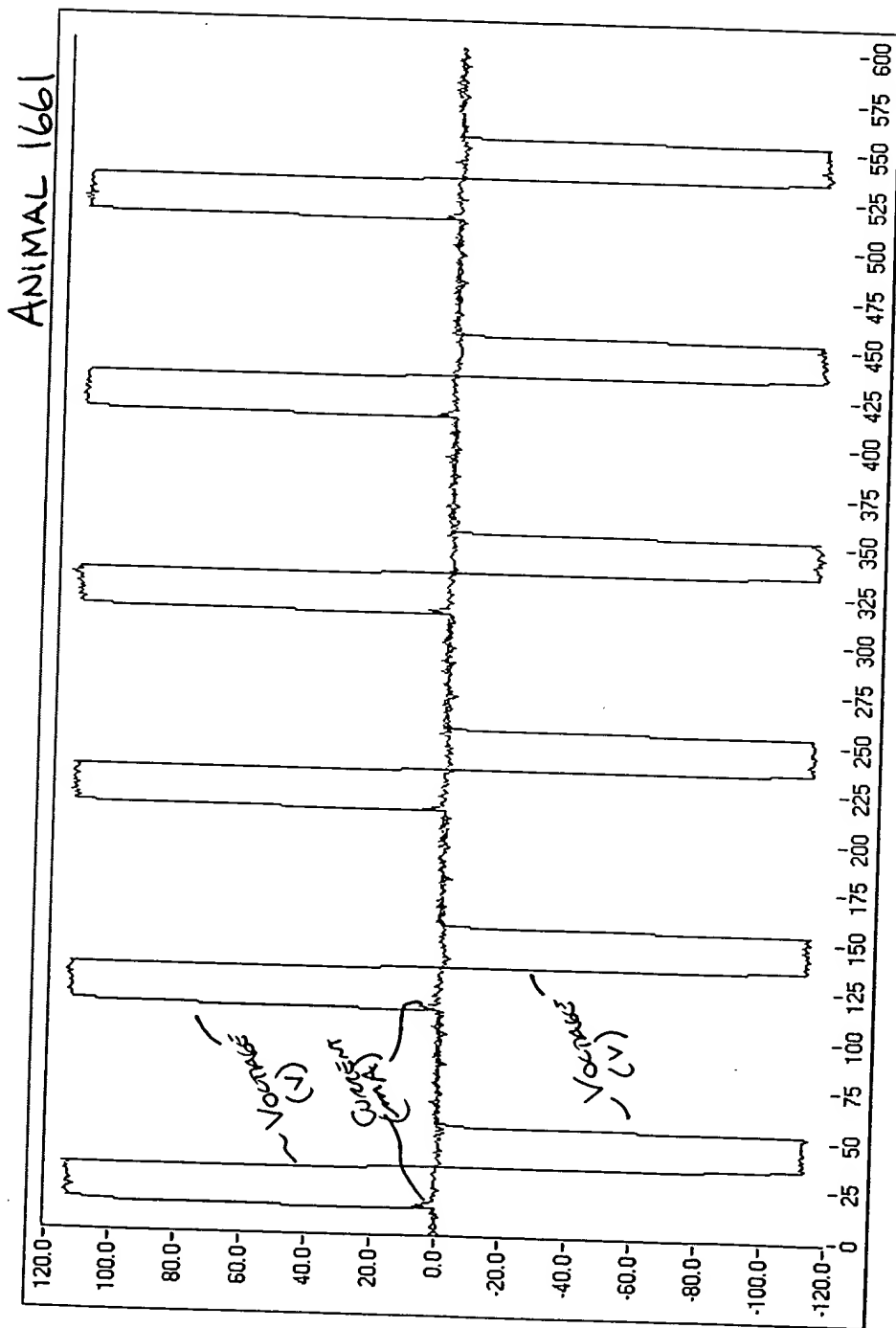


Figure 12B

$t/10$ (nsec)

mA
X
V

Animal 1661

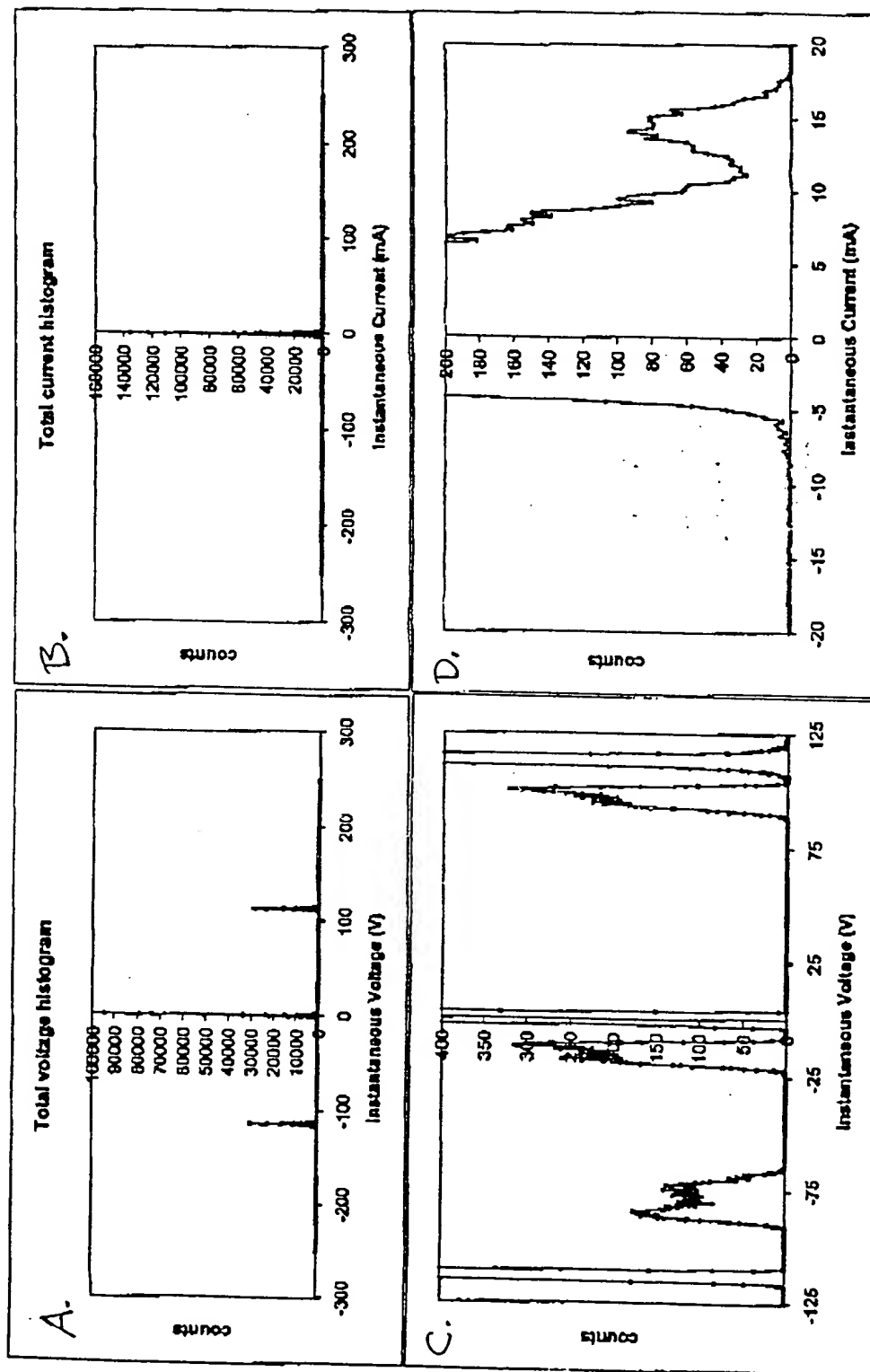


Figure 13A-D

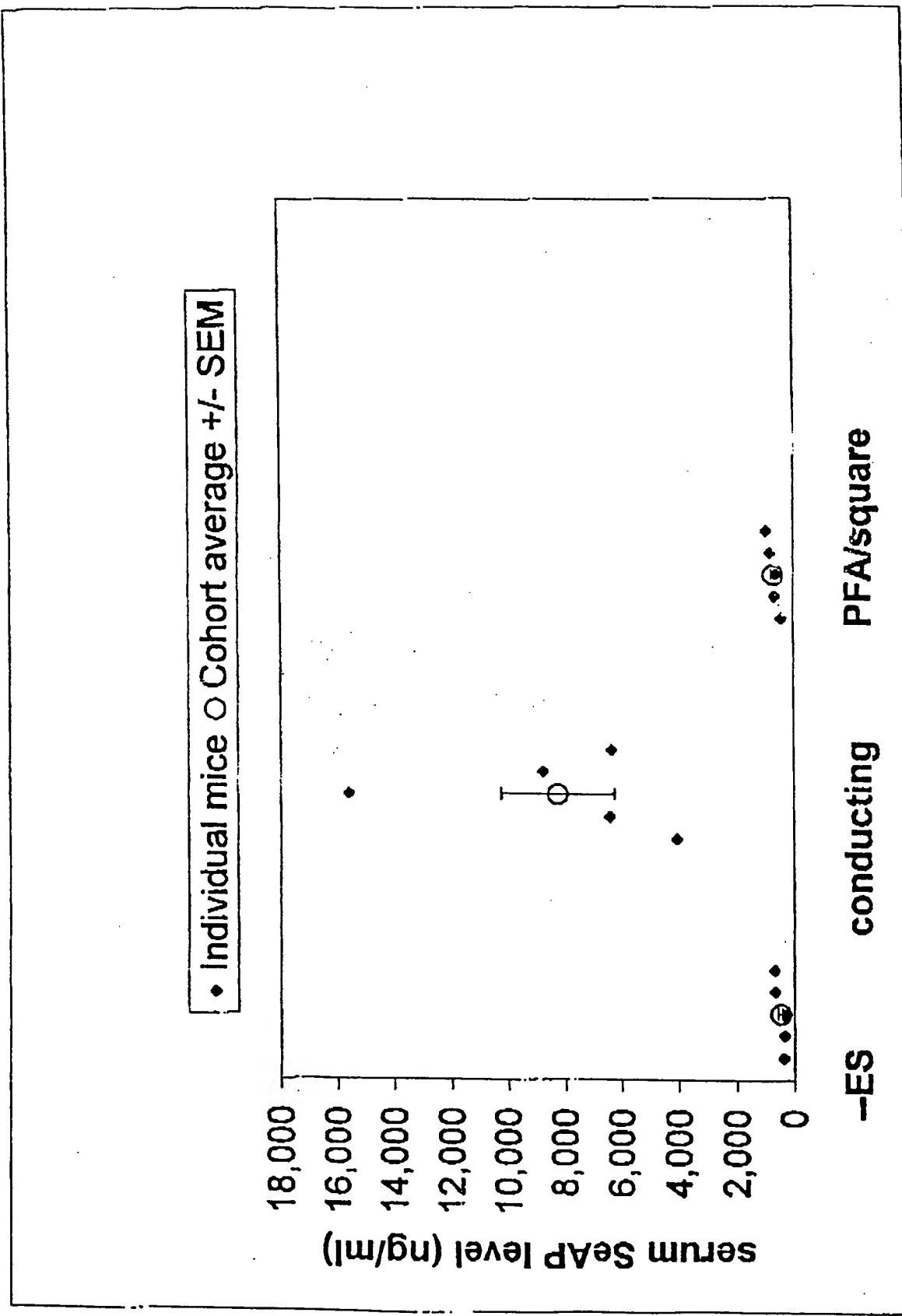


Figure 14